



## 3KW Power Booster

for Next-Generation  
Resistivity/IP System  
FlashRES-UNIVERSAL

### Main features:

Very portable

Booster weights only 6kg

Powered by two 12V batteries

Two output voltage options

400V or 1,200V

## Description

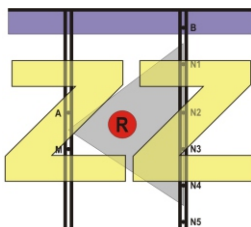
FlashRES Power Booster is a 3,000W/1,200V time domain resistivity & IP booster transmitter. It is designed to be connected with FlashRES-UNIVERSAL to perform deep resistivity & IP survey or resistivity & IP survey at high resistive areas.

## Features

- portable, the booster weighs only 6kg, and easy to use
- 3,000W output power in 2 adjustable output voltage options ( 400V/7.5A, 1,200V/2.5A);
- When the FlashRES booster transmitter connects with FlashRES-UNIVERSAL, the booster is controlled by FlashRES-UNIVERSAL. For each AB current injection, the booster provides the AB output power and FlashRES-UNIVERSAL collects 64 voltage measurements simultaneously
- Powers by two 12V batteries.

## Specifications

Power	3,000W
Current	Up to 7.5A
Voltage options	400/1,200V
Power supply	External 12V batteries
Operating temperature	-20 to +70°C
Operating humidity	98% RH
Dimension	339 x 295 x 152mm
Weight	6kg



**ZZ Resistivity Imaging Pty. Ltd. Australia**

11 Broadway Avenue, Northgate, SA 5085, Australia

Email: sales@zzgeo.com Phone: 0061-8-7123 3509

[www.zzgeo.com](http://www.zzgeo.com)